

According to the preferred embodiment of the claimed invention this objective is obtained by a packaging provided with a protruding part, wherein the exchangeable cover and keymat is disposed, and a foldable part that applies a force on the keypad to hold the keymat in relation to the cover.

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Yet another object of the invention is to provide a method for holding an exchangeable cover and a keymat in relation to each other in a packaging.

According to an preferred embodiment of the claimed invention this objective is obtained by a method of enabling a pressure to be applied on a keymat while being disposed in a packaging, to enabling the keymat to be in fixed relation to an exchangeable cover.

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BRIEF DESCRIPTION OF THE DRAWING

The invention will be explained more fully below, by way of example, in connection with preferred embodiments and with reference to the drawing, in which:

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Figure 1 shows in a perspective view the packaging.

Figure 2 shows a front view of the packaging.

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Figure 3 shows a first side view of the packaging.

Figures 4-7 show different side views of the packaging.

Figure 8 shows an exchangeable communication terminal cover.

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DETAILED DESCRIPTION OF THE INVENTION

A packaging 1 of plastic member is shown in figure 1 comprising a first part 2 and a second part 3, which are connected to each other. The second part 3 is movable or foldable in relation to the first part 2. The first part 2 includes a protruding part 4, wherein an object can be disposed, and an aperture 5 for hanging the

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packaging 1 in a display case. The protruding part 4 will substantially have the form of the set of article to be disposed in the packaging. In the figures are the protruding part shaped to receive a communication terminal cover (see figure 8). The second part 3 includes a protruding part 6 and connector part 7. The connector part 7 connects the second part 3 to the first part 2, and in a border 8 between the two parts is perforated to enable the second part to be foldable in the relation to the first part. It could also be a fold in the border of thinner material to enable folding in that fold.

- 10 In figure 2 are the packaging shown from the front and more clearly indicating the border or fold 8. It also shows the aperture 5 that can have any shape as long as it fits the hanger in the display case or the showcase. The shape could be square, circle, rectangular, ellipse etc. The packaging 1 has been created out of a transparent plastic member by moulding, pressing or any other convenient method for shaping a plastic material.

- 15 In figure 3-7 is the packaging 1 show from the side having the foldable part 3 folded in different position in relation to the first part 2. There is also shown that the foldable part 3 has also a protruding part 9. In figure 7 projects the protruding part 9 into the first part to establish a pressure on the article disposed there and thereby holding the article or articles disposed in the first part in fixed position. A third part (not shown) of the packaging will be applied to cover the foldable part 3 and the article disposed into the first part 2.

- 25 In figure 8 is shown an example of an exchangeable communication terminal cover 20 having a keymat 21. In the figure is only the individual keys shown as the mat holding the keys together are located inside the cover 20 and having outer shape that are adapted to the inner shape of the cover 20. These exchangeable communication terminal covers could typically be sold separately from the rest of the communication terminal, but normally provided with a keymat. The reason for selling the keymat with terminal cover is that the keys can be designed more freely so that they do not always have the shape. There will therefore be a specially

designed keymat to each terminal cover. In order to ensure that the keymat always is visible as the terminal cover sales packaging is hanging the showcase the packaging is provided with provisions to hold the keymat in relative position to the terminal cover. The means that the keymat is positioned as it would be if the
5 terminal cover had been mounted on the communication terminal and applying the pressure against the rest of the communication to position the keymat in relation to the terminal cover.

The claimed packaging have the foldable part 3 that projects into the protruding
10 part 4, wherein the communication terminal cover and the keymat has been located, and applies a pressure on the keymat so that it remains in position even though the packaging should be shaken or handled roughly. The packaging is finally provided with the third part of the packaging, typically a paper board or the like, that covers the protruding part and the foldable part and hold it together by
15 having surround the outer edges 10 of the first part 2 according to known principles.

The invention is not limited to the above-described examples or to the drawings showing examples of an embodiment, but can be varied within the scope of the
20 appended claims.